



<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449</b>	ATTY. DOCKET NO. 1662/61502	SERIAL NO. 10/717,148
	APPLICANT SCHWARTZ et al.	
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#### U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
NRH	5,292,727 A	March 8, 1994	Godtfredsen			

#### FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
NRH	WO 03 060094	July 24, 2003	Europe				

#### OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
NRH		PCT International Search Report - PCT/US03/37138
NRH		Martin J. Caverley, "Synthesis of MC 903, a biologically active vitamin D metabolite analogue", Tetrahedron, vol 43, no. 20, 1987, pgs. 4609-4616.
NRH		Caverley, M. J. and Bretting, C., "1-alpha-24S-dihydroxy-26, 27-cyclo-22-yne-vitamin D3: the side chain triple bond analogue of MC 903 (calcipotriol)", Bioorganic and Medicinal Chemistry Letters, vol. 3, n. 9, 1993, pgs. 1841-1844.

EXAMINER <u>Nikki Handy</u>	DATE CONSIDERED <u>8/4/2004</u>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	